

Day : Wednesday

Date: 2/15/2006

Time: 14:15:51

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Inventor Information for 10/619757

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US 20050277931 A1	US- PGPUB	20051215	Spinal fixation system	606/61		Sweeney, Patrick J. et al.
US 20050277923 A1	US- PGPUB	20051215	Spinal fixation system	606/61		Sweeney, Patrick J.
US 20050273166 A1	US- PGPUB	20051208	Expandable spinal stabilization device	623/17.11		Sweeney, Patrick J.
US 20050154572 A1	US- PGPUB	20050714	Radio frequency identification simulator and tester	703/13		Sweeney, Patrick Joseph II
US 20050154570 A1	US- PGPUB	20050714	Radio frequency identification simulator	703/13		Sweeney, Patrick Joseph
US 20050134433 A1	US- PGPUB	20050623	Remote identification of container contents by means of multiple radio frequency identification systems	340/10.1		Sweeney, Patrick Joseph II.
US 20050125067 A1	US- PGPUB	20050609	Modular cannulated total joint prosthesis	623/19.14	623/22.12; 623/22.42; 623/23.46	Sweeney, Patrick J.
US 20050114177 A1	US- PGPUB	20050526	System and method for accessing health care procedures	705/2		Sweeney, Patrick J.
US 20050085910 A1	US- PGPUB	20050421	Vertebral prosthesis	623/17.11	623/17.15	Sweeney, Patrick J.
US 20050015152 A1	US- PGPUB	20050120	Spinal disc prosthesis system	623/17.14		Sweeney, Patrick J.
US 20050015061 A1	US- PGPUB	20050120	Method and device for delivering medicine to bone	604/264	606/65	Sweeney, Patrick J.
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US 4205609 A	USPAT	19800603	Directional fuze selector apparatus for artillery delivered mines	102/424		Sweeney; Patrick E. et al.
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